

Amendments to the Specification:

Please replace the paragraph beginning at page 23, line 5 with the following:

In each of the polymer composite molded body 1 obtained in Example 1 to 3 according to the present invention, the carbon fiber cloths 15 are disposed such that the plane of the cloth 15 extends to the direction parallel to the surface of the polymer composite molded body 1, namely, X direction and Y direction, while the carbon fibers 14 are oriented such that their fiber axes are aligned to the direction substantially perpendicular to the plane of each carbon fiber cloth 15, thus substantially perpendicular to the surface of the polymer composite molded body 1, namely the Z direction. Accordingly, their linear expansion coefficients in X direction and Y direction have been reduced, while their linear expansion coefficients in $[[X]]$ Z direction have been reduced smaller as larger amount of the carbon fiber 14 was compounded into the polymer composition. Thus, it is recognized that the expansion of the polymer composite molded body 1 have been reduced in all of X, Y, and Z directions thereof.